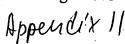
IMGS

search

International Mammalian Genome Society





Plenary Presentations * Oral Presentations *
Poster Presentations: Complex Genetics and Disease Modifiers *
Developmental Genetics * Functional Genomics * Gene Discovery
* Genetic Manipulations to Alter Gene Function * Mouse Models:
Human Disease and Pharmacogenetics * Sequence Annotation and
Comparative Analysis of Genomes *
Attendees * Sponsors * Table of Contents * Photographs * Awards



Mouse Models: Human Disease and Pharmacogenetics

POSTER ABSTRACTS POSTERS 139 - 163

139. POSITIONAL CLONING OF THE MOUSE MUTATION FRAGILITAS OSSIUM (fro)

Aubin I, Poirier C, Muriel MP, Stanescu V, Guénet JL

140. IMPAIRED HAIR FOLLICLE MORPHOGENESIS AND CYCLING WITH ABNORMAL EPIDERMAL DIFFERENTIATION IN NACKT MICE, A CATHEPSIN L DEFICIENT MUTATION Benavides F, Starost M, Flores M, Gimenez-Conti I, Guénet J-L, Conti C

141. BAT: A NOVEL RECESSIVE MUTATION AFFECTING THE EYELID AND CORNEAL EPITHELIUM
Du X, Whitten C, Mann N, Beutler B

142. PHENOTYPIC CHARACTERIZATION AND POSITIONAL CLONING OF CRANIOFACIAL MUTANTS GENERATED FROM A RECESSIVE ENU MUTAGENESIS SCREEN
Bjork BC, Herron BJ, Justice MJ, McDonald D, Beier DR

143. TOWARDS A MOUSE MODEL FOR PARKINSON'S DISEASE: HUMANIZING THE SNCA LOCUS
Cabin D, Gispert S, Murphy D, Shimazu, K, Lu, B, Nussbaum,R

144. COMBINED EFFECTS OF INSULIN-LIKE GROWTH
FACTOR 2 EXCESS AND TUMOUR SUPPRESSOR LOSS IN
OVERGROWTH AND CANCER
Crew T E, Bennett W R, Ward A

145. THE INDENTIFICATION OF MUTATIONS OF THE LENS GAP JUNCTION PROTEIN Gja3 LEADING TO CATARACT IN THE MOUSE

146. "DISRUPTION OF THE TGF-b PATHWAY, BY A NOVEL LIGAND DEPENDANT MECHANISM IN A MURINE PLASMACYTOMA MODEL"

T Fernandez, Tony Parks, Wolfraim L, Potter M, Letterio J

147. ANGIOPOIETIN-LIKE 3-DEFICIENT MICE SHOW LOW PLASMA LIPID CONCENTRATIONS

Fujimoto K, Ando Y, Ogata S, Koishi R, Yasumo H, Yamauchi S, Takeshita S, Kanbori M, Furukawa H

- 148. ANALYSIS OF THE HOMEOBOX GENE HEX AS AN ONCOGENE IN MURINE T CELL-DERIVED LYMPHOMAS George A, Justice, MJ
- 149. PHYSICAL AND GENETIC MAPPING OF LOA: A GENE INVOLVED IN MOTOR NEURON DEGENERATION
 Hafezparast M, Ahmad-Annuar A, Shah P, Witherden AS, Bowen S, Ball S, Peters J, Martin JE, Fisher EMC
- 150. MAPPING OF NEW QUANTITATIVE TRAIT LOCI (QTL)
 RESISTANCE TO MALARIA IN MICE BY A COMPARATIVE
 APPROACH OF HUMAN CHROMOSOME 5q31-q33
 Hernandez-Valladares M, ole-MoiYoi O.K., Iraqi F
- 151. MOUSE MODELS OF HUMAN METABOLIC DISORDERS CHARACTERISATION OF MUTANT LINES WITH ABNORMAL LEVELS OF PLASMA ALKALINE PHOSPHATASE
 Hough T, Nolan P, Tsipouri V, Vizor L, Cox RD, Gray I, Peters J, Spurr N, Rastan S, Martin J, 1 Fisher E, 1 Hunter AJ, 1 Brown SDM
- 152. MODELS OF DIABETES MELLITUS IDENTIFIED BY THE ENU MUTAGENESIS PROJECT IN RIKEN GSC
 Inoue M, Motegi H, Kubota N, Matsui J, Toki H, Adachi T, Kagami T, Inoue A, Takahashi Y, Shigeyama Y, Kobayashi K, Wakana S, Gondo Y, Minowa O, Shiroishi T, Noda T.
- **153.** STUDY OF RECQ DNA HELICASE FUNCTION AND RELATED HUMAN DISORDERS USING MOUSE MODELS Mann M, Barnes E, Bradley A, Luo G
- 154. GENETIC INTERACTION OF ITCH AND NOTCH1 IN A MOUSE AUTOIMMUNE DISEASE MODEL
 Matesic L, Haines D, Copeland N, Jenkins N
- 155. EFFECT OF ANGIOTENSINOGEN (AGT) GENE
 INACTIVATION AND OVEREXPRESSION ON ADIPOCYTE
 METABOLISM AND RENAL GENE EXPRESSION
 Kim S, Urs S, Massiera F, Joshi R, Andersen B, Derfus M, Teboul M,
 Ailhaud G, Jones B, Moustaid-Moussa N
- **156.** MODELING AUTISM IN THE MOUSE Nadler J, Magnuson T
- 157. TRYPANOSOME RESISTANCE IN MICE IS ASSOCIATED WITH A BETTER CAPACITY TO CONTROL PARASITEMIA, BUT NOT ANEMIA

Naessens J, Nakamura Y, Iraqi F

158. GENETIC STUDIES ABOUT MAMMARY TUMOR METASTATIC PROGRESSION IN MOUSE

Y.-G. Park, M.-S. Lyu, C. Montagna, L. Lukes, T. Ried, and K.W. Hunter

159. GENETIC ANALYSIS OF HERMANSKY-PUDLAK SYNDROME MUTANTS

Webb, LS, Gwynn, B, Ciciotte, SL., Peters, LL

160. MICROARRAY ANALYSIS OF TRANSCRIPTIONAL DIFFERENCES BETWEEN WILD TYPE AND MUTANT CNS IN THE CALCIUM CHANNEL MUTANT, DUCKY

Wilkinson T, Pritchard C, Underhill P, Tymowska-Lalanne Z, Dolphin A, Rees M

161. MINIMAL TRANSCRIPT LEVEL CHANGES IN THE CEREBELLUM OF A MOUSE GENETIC MODEL FOR DOWN SYNDROME

Saran N, Pletcher M, Natale J, Reeves R

162. GENETIC FACTORS THAT MODIFY BSE INCUBATION PERIOD IN MICE

Van Agtmael T, Manolakou K, Beaton J, McConnell I, Farquar C, Manson J, Hastie ND, Bruce M, Jackson IJ

163. GENERATION OF HEPATOCELLULAR CARCINOMA IN THE C-H-RAS TRANSGENIC MICE IS VERY DIFFERENT DEPENDING ON THE MOUSE SEX

Ai guo Wang, Hyung-Bae Moon1, Seong-Lan Yu, Dong-Seok Lee, Tae-Hoon Lee, Dae-Yeul Yu

Send the url of this page to a friend

Newest Abstracts * Officers * Bylaws * Application Form * Meeting Calendar * Contact Information * 1999 Abstracts * Home * Resources * News and Views * Membership



Base url http://imgs.org

Last modified: Thursday, October 30, 2003

Disclaimers * Webmaster